

WEST Search History

DATE: Monday, August 18, 2003

Set Name	Query
----------	-------

Hit Count	Set Name
-----------	----------

side by side	
--------------	--

DB=DWP1; PLUR=YES; OP=ADJ	
---------------------------	--

L35	Trau-Mat\$ in.
-----	----------------

L34	Trau in.
-----	----------

L33	Trau-Mat\$ in.
-----	----------------

DB=USPT; PLUR=YES; OP=ADJ	
---------------------------	--

L32	Trau-Mat\$ in.
-----	----------------

DB=USPT; PCPB, DWP1; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
--	--

L31	L30 not @PY>1999
-----	------------------

L30	L29 same (combinatorial chemistry)
-----	------------------------------------

L29	L28 with particles
-----	--------------------

L28	bead or resin
-----	---------------

DB=USPT; PCPB, DWP1; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
--	--

L27	L26 and network
-----	-----------------

L26	L24 and entrap\$
-----	------------------

L25	L24 and entrapment
-----	--------------------

L24	L20 and porous
-----	----------------

L23	L22 same network
-----	------------------

L22	L21 same pore
-----	---------------

L21	L20 same porous
-----	-----------------

L20	support matrices
-----	------------------

L19	L18 and thermoplastic
-----	-----------------------

L18	L17 and (cleav\$)
-----	-------------------

L17	L16 and linker
-----	----------------

L16	L1 and (porous support)
-----	-------------------------

L15	L14 and thermoplastic
-----	-----------------------

L14	L13 and network
-----	-----------------

L13	L1 and pore
-----	-------------

L12	L5 same L1
-----	------------

L11	L8 same L1
-----	------------

L10	L9 same L1
-----	------------

L9	lyposome
----	----------

L8	hydrogel
----	----------

L7	L6 same spherical
----	-------------------

L6	L5 same thermoplastic
----	-----------------------

L5	L4 same network
----	-----------------

L4	L3 same (porous or pore)
L3	support
L2	L1 same (porous support)
L1	solid phase synthesis

END OF SEARCH HISTORY

49904	L4
2168431	L3
0	L2
9051	L1